

Lovibond® Water Testing

Tintometer® Group



Nessleriser 2150 with stand, Daylight unit and AF 306/P

More than 400 different test discs available



- More than 400 different test discs available
- Compensation for coloured and turbid samples
- Guaranteed constancy of the coloured glass standards
- Integrated prism

Part Number: 172030

Usable in different applications

The Comparator 2000+ is versatile: it is used in swimming pools as well as in research centers, universities or general drinking water treatment.

Daylight lamp

So that you can always measure safely and stably under unfavorable visibility conditions, we recommend the use of the (optional) mains or battery-powered daylight lamp. So the lighting conditions always remain the same. No matter where you are measuring.

Various analyses possible

For the Comparator 2000+, more than 400 color discs and numerous reagents are available. Your combination is guaranteed. And if you have to change them once, it works without opening the comparator.

Integrated prism

The integrated prism visually brings the glass standards of the color disc and the colored sample into view.

Industry

Chemical Industry | Food and Beverage Industry | Industries Others | Municipalities | NGO | Oil and Gas | Pharmaceutical Industry | Power and Energy

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The Comparator 2000+ is a versatile colorimetric system for water analysis. Comfortable handling, no compromise on accuracy and reproducibility: The Comparator 2000+ can be used for many applications. Swimming pools, research or drinking water treatment are just a few examples.

Accessories

Title	Part Number
Daylight cabinet, mains operated	171020
Stand for Upgrade Kit	172180
Pair Nessler tubes, 113 mm path length, 50 ml, AF 306	353060
Plunger for Nessler tube AF 306 and AF 306/P	353070
Pair Nessler tubes, 113 mm path length with plungers, 50 ml, AF 306/P	353080
AF 315 1 Special Nessler tube (determination of Oxygen with colour disc NOE)	353150
Pair Nessler tubes, 250 mm path length with plungers, DB 420	354200
Plunger for Nessler tube DB 420	354229

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